

INFORMATION DISCLOSURE CITATION PTO-1449	Atty. Docket No. 050253	Serial No. 10/532,064
	Applicant(s): SUZUKI, Kanako, et al.	
	Filing Date: April 20, 2005	Group Art Unit: Not Yet Assigned

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
_____	AA					
_____	AB					

FOREIGN PATENT DOCUMENTS

Document No.	Date	Country	Translation (Yes or No)
NV _____	AC	62-272988	11/27/1987 Japan No
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OTHER DOCUMENTS

NV _____	AE	Kato, M., et al. "An <i>Aspergillus nidulans</i> nuclear protein, AnCP, involved in enhancement of Taka-amylase A gene expression, binds to the CCAAT-containing <i>taaG2</i> , <i>amdS</i> , and <i>gataA</i> promoters;" <i>Mol Gen Genet</i> , 254, pp.119-126. (1997).
NV _____	AF	Tsukagoshi, N., et al. "Isolation of a cDNA encoding <i>Aspergillus oryzae</i> Taka-amylase A: evidence for multiple related genes;" <i>Gene</i> , 84, pp.319-327. (1989).
NV _____	AG	Ballance, D. J., et al. "Development of a high-frequency transforming vector for <i>Aspergillus nidulans</i> ;" <i>Gene</i> , 36, pp.321-331. (1985).
NV _____	AH	Cullen, D., et al. "CONTROLLED EXPRESSION AND SECRETION OF BOVINE CHYMOSIN IN <i>ASPERGILLUS NIDULANS</i> ;" <i>BIO/TECHNOLOGY</i> , Vol. 5, pp.369-376. (April, 1987).
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Examiner	/Nancy Vogel/	Date Considered	09/18/2006
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INFORMATION DISCLOSURE STATEMENT PTO-1449	Atty. Docket No. 050253	Serial No. 10/532064 New Application
	Applicant(s): Kanako SUZUKI, et al.	
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U.S. PATENT DOCUMENTS

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_____	AA					
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FOREIGN PATENT DOCUMENTS

Document No.	Date	Country	Translation (Yes or No)
_____	AE	63-216493	09/08/88 Japan
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_____	AJ	N. Kato, et al.; "Isomaltose formed by α -glucosidases triggers amylase induction in <i>Aspergillus nidulans</i> ;" <i>Curr. Genet.</i> , Vol. 42; No. 1; September 2002; pp. 43-50.
_____	AK	M. Kato, et al.; "No Factors Except for the Hap Complex increase the Taka-amylase A Gene Expression by Binding to the CCAAT Sequence in the Promoter Region;" <i>Biosci. Biotechnol. Biochem.</i> ; Vol. 65; No. 10; 2001; pp. 2340-2342.
_____	AL	S. Tani, et al; "In Vivo and in Vitro Analyses of the AmyR Binding Site of the <i>Aspergillus nidulans</i> agdA Promoter; Requirement of the CGG Direct Repeat for Induction and High Affinity Binding of AmyR.;" <i>Biosci. Biotechnol. Biochem.</i> ; Vol 65; No. 7; 2001; pp. 1568-1574.
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